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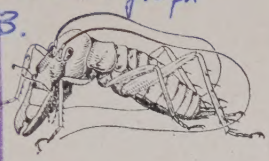

THE NEW ZEALAND ENTOMOLOGIST

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EDITORIAL NOTE

The Entomological Society of New Zealand commenced activities very modestly in 1951. At that time it was not considered possible to produce a journal for wide distribution and of the usual printed form. This opinion was altered in 1952 when "The New Zealand Entomologist" first appeared between proper covers. Since then, the journal of the society has rapidly become known and is now distributed throughout the World of Entomology. We feel that we now have a responsibility towards our subscribers, demanding the reprinting and distribution of Volume 1, Number 1, which was originally produced in cyclostyled form and distributed to foundation members only.

B. B. Given,
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D.S.I.R.,
Box 223,
Nelson,
New Zealand.

THE

NEW ZEALAND ENTOMOLOGIST

Vol. 1. No. 1. December, 1951.

BEING A DIRECTORY

OF

MEMBERS OF THE SOCIETY,

showing their names, addresses, and fields of activity.

OFFICERS OF THE SOCIETY:

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Cawthron Inst.,
NELSON.

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Mr. L. J. DUMBLETON,
Entomological Res. Stn.,
NELSON.

Vice-President:

Dr. W. COTTIER,
Plant Diseases Division,
AUCKLAND.

Secretary:

Mr. A. D. LOWE,
Entomological Res. Stn.,
ASHBURTON.

INTRODUCTORY

At the inaugural meeting of the Entomological Society of New Zealand, held on May 21, 1951, it was agreed that "there be a publication, and that the first issue should contain a membership of the Society, together with their fields of activity."

Such a decision was a first step in fulfilling the avowed aim of the Society, which had already been declared as "promoting the study of entomology, and providing for exchange of ideas among those interested in the subject."

Following such decisions, this issue, the first, of "The New Zealand Entomologist" makes its appearance. It consists of a list of members, together with such information as will enable those interested in common topics, to get in touch with one another.

Information was asked for, and is now listed, under five headings, represented by the five lines used in each entry. These lines represent:

NAME:
Address:
Position held:
Projects on which engaged:
Other fields in which interested:

The particulars listed are as given by members, no editorial alterations having been made.

DIRECTORY OF MEMBERS

BOOTH, Robin (11 years), and Webber (10 years).
R. M. D , Keri Keri Central, Bay of Islands.
Students.
General entomology.

BRAY, Estelle Evans.
Plant Diseases Division, P. B., Auckland.
Technical Assistant,
Care of Museum Collection.
Thysanoptera.

BROAD, Josephine.
Massey College, Palmerston North,
Assistant, Zoology Department,
Teaching and Oniscomorpha in New Zealand—Millipedes in general.
Economic and general.

BRYANT, Jeffrey Arthur.
24 Jeffreys Road, Christchurch.
Amateur worker.
Identification and study of New Zealand Ants.
Hymenoptera in general.

BROOKES, Albert E.
178 Balmoral Road, Mt. Eden, S.2, Auckland.
Private worker.
Coleoptera.
Conchology, mainly land mollusca.

CLELAND, J. W.
Entomological Research Station, 77 Princes Street, Ashburton.
Technical trainee.
Grass grub control. Slug control. Scaly-leg control.
General, and parasites of poultry.

COTTIER, William.
Plant Diseases Division, P. B., Auckland.
Senior Entomologist.
In charge, Entomology section of Division.
Taxonomy of aphids and coccids.

CUMBER, Ronald Alan.
C/o Botany Division, Foxton.
Entomologist. (Entomological Research Station.)
Phormium research. Parasite liberations, etc.
Social Hymenoptera, Psocoptera, General entomology.

DOULL, Keith Murray.
Canterbury Agricultural College, Lincoln College, P. B., Christchurch.
Assistant Entomologist, C. A. C.
Systemic insecticides for aphis control. Red clover pollination.
Teaching and extension work, H. F. Radio for control of insects.

DRY, Francis William.
Massey Agricultural College, Palmerston North.
Animal geneticist.
Genetics of wool.
Economic Entomology.

DUMBLETON, Lionel Jack.
Entomological Research Station, Nelson.
Senior Entomologist.
General and Agricultural entomology.
Medical and veterinary entomology. Taxonomy of ticks, trombiculid mites and sandflies. N.Z. Aleyrodids (white flies).

EDUCATION BOARD, CANTERBURY.
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61 Watling Street, Mt. Eden, Auckland, S.1.
Undergraduate.
Insect ecology, especially forest floor population. Collembola.

FORSTER, R. R.
Canterbury Museum Christchurch.
Zoologist.
Monograph of the New Zealand Harvestmen.
Taxonomy of spiders. The ecology and distribution of the arthropods living in forest floor debris and moss.

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57 Lucerne Road, Remuera, Auckland, S.E.2.
Science Master, Takapuna Grammar School.
Morphology of earwig, **Anisolabis littorea.**
Morphology and systematics of Orthoptera and Dermaptera

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Entomologist.
Grass Grub parasite consignments.
Systematics, Ecology.

GOURLAY, E. S.
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Entomologist.
Economic and systematic entomology.
New Zealand Coleoptera.

GURR, Louis.
Cawthron Institute, Nelson.
Entomologist, Entomological Research Station, D.S.I.R., Nelson.
Wheat Bug (**Nysius huttoni**).
General entomology.

HARD, Gordon Charles.
26 Richardson Street, Mt. Albert, Auckland, S.W.2.
Ephemeroptera and lepidoptera.

HARRISON, Roy Alexander.
Plant Diseases Division, P.B., Auckland.
Entomologist.
Biology and control of economic pests.
Taxonomy of New Zealand Diptera.

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Research Superintendent.
Plant quarantine administration, Horticultural expt. stations, and field expts.
Insect transmission of plant virus diseases, economic.

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Retired entomologist, Entomological Research Station.
Economic entomology, especially biology of moths attacking grasses, gorse, and broom.

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Entomologist.
Grass grub and pasture insect control.
Nematode parasites of insects, and general entomology.

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Senior Plant Pathologist, Plant Diseases Division, D.S.I.R.,
Economic investigations covering control of plant pests and diseases leading to approval of fungicides and insecticides.
Soil and seed-borne micro-organisms.

KELSEY, John Makgill.
Entomological Research Station, Ashburton.
In charge, Ashburton Entomological Research Sub-Station.
Research work on, and control of, pasture insect pests and related problems.
Insects affecting service timbers. Preservation of service timbers against insects and fungi. Termite taxonomy and control.

LAIRD, Marshall, M.Sc., Ph.D.
Department of Zoology, Victoria University College, Wellington.
Entomologist, R.N.Z.A.F., and Hon. Lecturer in zoology (parasitology), Victoria University College,
Aircraft and airport insect control, supervision and research. General medical entomology.
Parasitology-Protozoa, especially Haematozoa, and Myxosporidia. Bionomics of Culicidae.

LAMB, Kenneth Percival.
Plant Diseases Division, D.S.I.R., Private Bag, Auckland.
Entomologist.
Plant resistance to insects, taxonomy of Acarina (especially Eriophyidae and Tetranychidae).

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State Advances Corporation, Wellington.
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Supervision of commercial wood preservation, supervision of commercial control of infestations of wood-boring insects in buildings, control of Australian subterranean termites.

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Technician.
Grass grub research, and general economic entomology.
General and economic entomology.

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Timber preservation.
Chemical engineering. Timber drying. Insecticides.

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Cawthron Institute, Nelson.
Assistant Director, Cawthron Institute, and Director, Entomological Research Station.
General entomology.
Diptera and Historical.

MORRISON, Lewis.
Lincoln College, P.B., Christchurch.
Head of Entomology Department, Lincoln College.
Hessian fly and Argentine stem weevil of wheat. Effects of factors (temp., humidity, etc.) on eggs and young larvae of **Oxycanus.**
Insect pollination of red clover flowers.

PAGE, G. G.
C/o Bank of New South Wales, Christchurch.

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Research Officer.
Research for beekeeping industry.
General aspects of entomology.

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21 Inkerman Street, Onehunga, Auckland, S.E.5.
School Teacher: Biology.
Amateur entomology. (Field naturalist: general.)
Coleoptera: (1) Carabidae, (2) Rhyncophora.

RAMSAY, Graeme W.
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Forest Research Institute, P.B., Whaka.
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Forest entomology and forest mycology. General, economic.
General forestry.

ROLLINSON, Henry Russell.
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Amateur worker.
General—more especially the study of Social Hymenoptera. (Formicidae.)

ROY, Bruce.
"The Heads," South Head R.D., Helensville.
Farmer.
General.

SATCHELL, Geoffrey Harold.
Department of Zoology, The Museum, Great King Street, Dunedin.
Lecturer in Zoology, Otago University.
Taxonomy, and general biology of Diptera.
The teaching of entomology.

SMITH, Alan Gordon.
Plant Diseases Division, Auckland.
Assistant Technician.
Economic entomology.
General.

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Plant quarantine.
Botany, systematic.

TURBOTT, Evan Graham.
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Ornithologist and entomologist.
Entomological survey of Three Kings Islands: Ecological and distributional.
General collections in entomology, especially Auckland district and neighbouring offshore islands.

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Agricultural graduate.
Proceeding overseas: England
General.

WHITTEN, L. K.,
Animal Research Station, Wallaceville, Wellington.
Parasitologist.
Parasites of livestock.
Parasites of wildlife.

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Wairoa Road, No. 2 R.D., Tauranga.
Amateur.
Social life and ectoparasites in ant and termite colonies.
Hymenoptera in general.

WISE, Keith Arthur John.
Plant Diseases Division, P.B., Auckland.
Technician.
Insect resistance. Study of leaf-rollers.
Taxonomic. Lepidoptera, Trichoptera.

WOODWARD, T. E.,
Department of Zoology, Auckland University College, Auckland.
Lecturer in zoology.
Systematics, distribution, and biology of N.Z. Hemiptera.
Comparative insect anatomy, especially of Hemiptera.

YATES, Joan A.
Entomological Research Station, Nelson.
Assistant entomologist.
Thysanoptera: Taxonomy and economic aspects.
General entomology.